In 1919 was on deputation in England with the present Sultan of Bahrein.

1921—1923. Was engaged in private practice in Engineering.

1924—1927. Was employed as Temporary Executive Engineer in the Public Works Department Federated Shan States.

APPENDIX XIV.

[Vide answer to question No. 1366 asked by Mr. P. Bhakatavatsulu Nayudu at the meeting of the Legislative Council held on 1st February 1929, page 584 supra.]

FIRST ANNEXURE.

Qualifications of Mr. H. G. Howard, Chief Engineer for Hydro-Electric Development, Madras [vide answer to clause (b) of question No. 1453.]

Possesses technical training and experience gained in Canada and America. Member, American Institution of Electrical Engineers; Associate Member of the American Society of Civil Engineers. From 1903 to 1909 was engaged on railway survey and construction work on hydro-electric systems in Canada and California. From 1910 to 1915 was Superintendent of Construction and General Superintendent, Operation and Maintenance, Mexican Light and Power Company, work including construction of 88,000 volt sub-station, transmission units and small electric plants From 1915 –1919 was in Royal Field Artillery active service in France, India and Mesopotamia. Attained rank of Major Military Cross. From 1919—1922 was Assistant and Chief Engineer, Mexican Light and Power Company, work consisted of construction of hydro-electric plant, high pressure pipe units and steam plant; was also in charge of distribution of power, framing power contracts, tariff schedules, etc. From 1923 to date of appointment under the Madras Government was Chief Engineer, Cowdrays, White Hall Securities Corporation on hydro-electric side, in charge of construction of 30,000 horse power hydro-electric plant, pumping plant, reservoir, aqueduct, etc., in Chile. (Total scheme 70,000 kilowatts).

SECOND ANNEXURE.

Technical qualifications of Mr. G. Sundaram, Personal Assistant to the Chief Engineer for Hydro-Electric Development [vide answer to clause (e) of question No. 1453.]

M.A. in Physics, Madras University.

Completed the three years' post-graduate course in Electrical Engineering at the Indian Institute of Science, Bangalore, and obtained the certificate of Proficiency in Electrical Technology.

Specialised in Hydro-Electric Engineering in France, Switzerland and England for over three years.

Served as Electrical Assistant to the Chief Engineer for Irrigation and Hydro-Electric Development for over two years.

Associate Member of the Institution of Electrical Engineers, London.

[1st February 1929

Third Annexure.

Statement showing the number of Upper and Lower Subordinates and clerks, etc., employed in the Hydro-Electric Development Department [vide answer to clauses (g) and (h) to question No. 1453.]

Class of appointments	Starting pay.	Number of posts.	Brahmans.	Non-Brahmans.	Muslims.	Indian Christians.	Adi-Dravidas.	Other minority communities.
Upper Subordinates.	RS.							
Supervisors	130	2	..	2	..	..	..	..
Do.	125	5	4	1	..	..	..	..
Do.	80	9	7	2	..	..	..	..
Draftsmen	150	1	1	..	..	..	..	..
Do.	80	3	3	..	..	..	..	..
Lower Subordinates.								
Draftsmen	50	3	1	1	1	..	..	..
Clerks.								
Superintendents	125	2	1	1	..	..	..	..
Accountant	100	1	1	..	..	..	..	..
Storekeeper	100	1	1	..	..	..	..	..
Clerk	80	1	1	..	..	..	..	..
Do.	65	1	1	..	..	..	..	..
Do.	60	1	1	..	..	..	..	..
Do.	40	6	5	1	..	..	..	..
Do.	35	3	3	..	..	..	..	..

Appendix XV.

[Vide answer to question No. 1370 asked by Mr. J. Bheemayya at the meeting of the Legislative Council held on 1st February 1929, page 585 supra.]

Statement showing the scale of fines.

	RS.		RS.		RS.
Kists below	20			... ...	1
,, from	20	and below	50	... ...	2
,, ,,	50	,,	100	... ...	3
,, ,,	100	,,	200	... ...	6
,, ,,	200	,,	400	... ...	12
,, ,,	400	,,	800	... ...	24
,, ,,	800	,,	1,500	... ...	40
,, ,,	1,500	,,	2,500	... ...	50
,, ,,	2,500	,,	4,000	... ...	75
,, ,,	4,000	,,	6,000	... ...	100
,, ,,	6,000	and above		... ...	150